# The Annual Quality Assurance Report (AQAR) of the IQAC

## Part – A

AQAR for the year	2012-13	
1. Details of the Institution		
1.1 Name of the Institution	Maharshi Dayanand Saraswati University, Ajmer	
1.2 Address Line 1	Maharshi Dayanand Saraswati University,	
Address Line 2	Kayad Road, Pushkar byepass,	
City/Town	AJMER	
State	Rajasthan	
PIN Code	305 009	
Institution e-mail address	registrarmdsu@gmail.com,	
Contact Nos.	0145 2787057 (Registrar)	
Name of the Head of the Institution	Vice Chancellor	
	Prof. R S Bareth	
Tel. No. with STD Code:	0145 2787055	
	0145 2787051	
Mobile:	9414441365	
Name of the IQAC Co-ordinator	Prof. K K Sharma	
Mobile:	9414280984	
IQAC e-mail address:	iqacmdsuajmer@gmail.com	

1.3 3 NAAC Track ID	RJUNGN10108
OR	
1.4 4 NAAC Executive Committee No. &	EC/33/049
Date:	Date: 16/09/2004

http://mdsuajmer.ac.in 1.5 Website address: http://mdsuajmer.ac.in/beta/pdf/SSR%20NAAC%20AQAR2012.pdf Web-link of the AQAR:

### 1.6 Accreditation Details

Sl. No.	Cycle	Grade	CGPA	Year of Accreditation	Validity Period
1	1 <sup>st</sup> Cycle	B <sup>++</sup>	80.25	2004	2009

1.7 Date of Establishment of IQAC : 15/02/2010

1.8 Details of the previous year's AQAR submitted to NAACafterthe latest Assessment and Accreditation by NAAC ((for example AQAR 2010-11submitted to NAAC on 12-10-2011)

i AQAR 2011-12 Being submitted with this report	i	AQAR 2011-12	Being submitted with this report
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1.9 Institutional Status

University State Regulatory Agency approved YES

Institution UGC, AICTE,

**NCTE** 

Type of Institution Co-education Urban Financial Status UGC (12B) UGC 2(f) Grant-in-aid + Self Financing

1.10 Type of Faculty/Programme

Arts	Science	Commerce
Law	Education	Management
Social Science	Journalism and Mass Communication	Fine Arts
		Vedic Studies

1.11 Name of the Affiliating University (for the Colleges) NA

1.12 Special status conferred by Central/ State Government-- UGC/CSIR/DST/DBT/ICMR etc: UGC-Innovative PG programmes

2. IQAC Composition and Activities

2.1	No. of Teachers	06
		00
2.2	No. of Administrative/Technical staff	01
2.3	No. of students	nil
2.4	No. of Management representatives	01
2.5	No. of Alumni	nil
2. 6	No. of any other stakeholder and community	01
	representatives	
2.7	No. of Employers/ Industrialists	01
2.8	No. of other External Experts	nil
2.9	Total No. of members	11

2.10 No. of IQAC meetings held	NIL
2.11 No. of meetings with various	Nil
stakeholders:	
Faculty	Nil
Non-Teaching Staff	Nil
Students	Nil
Alumni	Nil
Others	Nil
2.12 Has IQAC received any funding from	No
UGC during the year?	
If yes, mention the amount	NA

- 2.13Seminars and Conferences (only quality related): Nil
- 2.14 Significant Activities and contributions made by IQAC: Nil
- 2.15 Plan of Action by IQAC/Outcome: Nil

The plan of action chalked out by the IQAC in the beginning of the year towards quality enhancement and the outcome achieved by the end of the year \*

Plan of Action	Achievements

<sup>\*</sup> Attach the Academic Calendar of the year as Annexure.

2.16 Whether the AQAR was placed in statutory body: The annual report was placed before the Board of Management and later forwarded to the Chancellor and the Assembly of the State of Rajasthan

### Part – B

### Criterion - I

## 1. Curricular Aspects

1.1 Details about Academic Programmes

Level of the	Number of	Number of	Number of self-	Number of
Programme	existing	programmes	financing	value added /
	Programmes	added during	programmes	Career Oriented
		the year		programmes
PhD	16			
M. Phil.	8		6	
PG	26		9	
UG	2		2	
PG Diploma	2		2	
Advanced	1			
Diploma				
Diploma	1		1	
Certificate	1		1	
Others	Nil			
Total	57		19	

Interdisciplinary Courses: 04

Innovative: 01

1.2 (i) Flexibility of the Curriculum: CBCS/Core/Elective option / Open options

(ii) Pattern of programmes:

	1 &	
Pattern		Number of programmes
Semester	Regular	16
	Choice Based Credit	Nil
	System	
Trimester	-	Nil
Annual		41

1.3 Feedback from stakeholders\* (On all aspects): No formal feedback was taken.

Mode of feedback: The university takes informal feedback from various stake holders at the time of Admission counselling and whenever, parents visit the departments.

\*Please provide an analysis of the feedback in the Annexure

1.4 Whether there is any revision/update of regulation or syllabi, if yes, mention their salient aspects.

Syllabi are updated time to time.

1.5 Any new Department/Centre introduced during the year. If yes, give details.

Nil

### Criterion - II

2. Teaching, Learning	and E	valuation
2.1 Total No. of	Total	Asst.
permanent faculty		Professors

	1101055015	Yoga Instructor on
Professors Professors		Deputation
22 02 10	08	02

2.2 No. of permanent faculty with Ph.D.

All permanent 20teachers are Ph.D. (Professors, Associate Professors and Assistant Professors)

2.3 No. of Faculty Positions Recruited (R) and Vacant (V) during the year

Asst.		Assoc	iate	Professo	ors	Others		Tota	1
Profess	ors	Profes	sors						
R	V	R	V	R	V	R	V	R	V
Nil		Nil		Nil		Nil		Nil	

2.4 No. of Guest and Visiting faculty and Temporary faculty

2 Vis	
Fac	

2.5 Faculty participation in conferences and symposia:

No. of Faculty	International level	National level	State level	University
				level
Attended	5	25	-	1
Seminars/				
Workshops				
Presented papers	5	21	-	1
Resource Persons	-	17	-	1

2.6Innovative processes adopted by the institution in Teaching and Learning:

Wooqer based online availability of Powerpoint presentations in Department of Microbiology

2.7 Total No. of actual teaching days during this academic year

218 days		

2.8 Examination/ Evaluation Reforms initiated by the Institution (for example: Open Book Examination, Bar Coding, Double Valuation, Photocopy, Online Multiple Choice Questions)

Online submission of examination forms and online availability of Examination Hall Tickets started.

2.9 No. of faculty members involved in curriculum restructuring/ revision/ syllabus development as member of Board of Study/Faculty/Curriculum Development workshop

100%	

2.10 Average percentage of attendance of students

>75%		

# 2.11 Course/Programme wisedistribution of pass percentage:Please see Annexure I

Title of the	Total no. of students		I	Division		
Programme	appeared	Distinction %	I %	II %	III %	Pass %

# 2.12How does IQAC Contribute/Monitor/Evaluate the Teaching & Learning processes:

2.13 Initiatives undertaken towards faculty		
development		
Faculty / Staff Development Programmes	Programs	Number of faculty benefitted
Refresher courses	3	63
UGC – Faculty Improvement Programme	-	-
HRD programmes	-	-
Orientation programmes	1	14
Faculty exchange programme	-	-
Staff training conducted by the university	-	-
Staff training conducted by other institutions	-	-
Summer / Winter schools, Workshops, etc.	-	-
Others	-	-

# 2.14Details of Administrative and Technical staff: Not available

Category	Number of	Number of	Number of	Number of		
	Permanent	Vacant	permanent	positions filled		
	Employees	Positions	positions filled	temporarily		
			during the Year			
Administrative Staff			Nil			
Technical Staff			Nil			

## Criterion - III

# 3. Research, Consultancy and Extension

3.1 Initiatives of the IQAC in Sensitizing/Promoting Research Climate in the institution:

Nil

3.2 Details regarding major projects (Ongoing)

S.No.	Period of Project	Name of Project with Name of PI	Funding Agency	Total Grant Sanctioned
1	Oct 2013- Mar 2016		ISRO-GOI	7,50,000/-
2	3.5.2013- 2.5.2016	Microbial diversity of oral cavity and gastrointestinal tract, Dr. Neha Sharma	GOI-DST- WOS	22,40,000/-
	Total			29,90,000/-

**Projects Completed** 

S. No	Title of Project	Funding Agency	Budget	Duration/ Period	PI/Co-PI
1	Nutritional screening, prediction and assessment of risk factors in adults aged 30-60 years	UGC	11,61,400/-	1.2.2010- 31.5.2013	Dr. Ritu Mathur

3.3 Details regarding minor projects: Nil

3.4 Details on research publications

	International	National	Others
Peer Review Journals	13	43	Nil
Non-Peer Review	Nil	Nil	Nil
Journals			
e-Journals	Nil	Nil	Nil
Conference	Nil	Nil	Nil
proceedings			
Course developed	Nil	Nil	5

3	5	Details	on Impag	et factor	of nuk	olications:	•
٠,	)	17514115	OH HIIDAG	liacion	VII 17111	micalionis.	

Max Thompson Reuter ISI Impact Factor of Journals: 4.494

Max H- index: 152

3.6 Research funds sanctioned and received from various funding agencies, industry and other organisations: As mentioned for the research projects above.

3.7 No. of books published	i) With ISBN No	03	Chapters	in	Edited	14
			Books			

3.8 No. of University Departments receiving funds from: Nil

			GC-S <i>A</i> PE	AP Nil Nil	CAS [	DB	T-FIST T neme/funds	nil Nil			
3.9 For colleges: Not applicable											
3.10 Revenue	e generated	l through	consul	ltancy N	il						
3.11 No. of	Level	Internat	ional	National		State	University	College			
conferences				Orientation	:1			8			
organized				Refresher C	Course:3						
by the				Workshop:	1						
Institution				Seminar: 2							
Sponsoring				UGC							
agency											
3.12 No. of fa	aculty serv	ed as exp	erts, cl	hairpersons	or resourc	e persons		All			
3.13 No. of c	ollaboratio	ons		Internation	al Nil	National	Nil Any other	-			
3.14 No. of li	inkages cre	eated duri	ng this	year			Nil				
3.15 Total bu	dget for re	search fo	r curre	nt year in la	khs:						
	m Funding		As for	<b>.</b>		om Managen	nent of 41,50	6,000			
	C		resear	ch projects		University/C					
			above			·					
		Total	-								
70.4.1	1		·	T . 1 4		1.1 1 D	. 1 6 41 4	1. •			

## Total yearly grant for Equipment, Laboratory consumables and Books for the teaching departments\*

Rs. in Thousands

Equipment	Lab Consumables	Books and Journals	Total
2851	965	340	4156

<sup>\*</sup>The allocations are to cater the needs of both teaching and research in the teaching departments.

3.16 No. of patents received this year

Type of Patent		Number
National	Applied	Nil
	Granted	Nil
International	Applied	Nil
	Granted	Nil
Commercialised	Applied	Nil
	Granted	Nil

3.17No. of research awards/recognitions received by faculty and research fellows of the institute in the year

Total	International	National	State	University	Dist	College
6	2	4	Nil	Nil	Nil	Nil

3.18 No. of faculty from the who are Ph. D. Guides and students registered			All permanent faculty members are Ph.D. guides					
3.19 No. of Ph.D. awarded Institution	by faculty from	the	18					
3.20No. of Research schol available	ars receiving the	Fellov	vships (New)	ly enrolled	+ existing on	es): Not		
JRF	SRF		Project Fellows		Any other			
3.21 No. of students Participated in NSS events	University : level National l		302 Nil	State	level national level	Nil Nil		
3.22 No. of students participated in NCC	University level	Nil		State leve	Nil			
events:	National level	Nil		Internation	Nil			
3.23 No. of Awards won in NSS:	University level	Nil		State leve	I	Nil		
	National level	Nil		Internation	nal level	Nil		
3.24 No. of Awards won in NCC:	University level	NA		State leve	I	NA		
	National level	NA		Internation	nal level	NA		
3.25 No. of Extension activities organized	· · · · · · · · · · · · · · · · · · ·		activities	Departme	nt forum	10		
C	NCC	NA		NSS		As below		
				Any Othe	r	As below		

- Department of Food Science & Nutrition undertook Workshop on Food Preservation during 8-13.10.2012 and trained 40 students.
- Two day workshop (15-16, March, 2013) on 'Awareness towards women harassment at Institution and Workplace'
- National Seminar on 'Women Empowerment' on 22-23 March 2013.

# ESDP's organized by CESBM with IIE Regional Office, Dehradun & NIESBUD Regional Office Noida, Dehradun (Sponsored by Ministry of MSME, Govt. of India)

S.	Name of Course	Duration in	Organising dates	No. of
No.		hours		Students
1	Receptionist	125	26.02.2013 to 30.03.2013	25
2	Landscape Design	125	19.02.2013 to 26.03.2013	25
3	Bakery	125	18.02.2013 to 25.03.2013	25
4	Catering	125	20.02.2013 to 27.03.2013	25

5	Catering	125	28.02.2013 to 30.03.2013	25

3.26Major Activities during the year in the sphere of extension activities and Institutional Social Responsibility

Activities conducted by NSS- Environmental Awareness in villages, blood donation, Road safety awareness, AIDS awareness, anti-dowry campaign, Girl infanticide, Cleanliness etc.

### Criterion - IV

# **4.Infrastructure and Learning Resources**

4.1 Details of increase in infrastructure facilities:

Facilities	Existing	Newly	Source of	Total
		created	Fund	
Campus area	310 ha and	-	-	310 ha and
	built 5.9 ha			built 5.9 ha
Teaching Blocks	8	-	-	8
Library	1	-	-	1
Administrative Blocks	2	-	-	2
Halls of residences	5	-	-	5
Block for meeting/seminars	1	-	-	1
Indoor stadium	1	-	-	1
Sports grounds/courts	8	-	-	8
Buildings for other facilities	Health Centre	-	-	1
Cafeteria	-	1	-	1
No. of important equipments purchased	4	-	-	4
$(\geq 10 \text{ lakh})$ during the current year.				
Value of the equipment purchased	-	-	-	_
during the year (Rs. in Lakhs)				
Others	-	-	-	-

4.2 Computerization of administration and library: Extension of Optical fibre was planned for internet connectivity to academic departments

### 4.3 Library services:

	Exis	sting	Newly	added	Total		
	No.	Value	No.	Value	No.	Value	
Text Books	3544	532920	0	0	3544	532920	
Reference							
Books	44424	14749342	465	0	44889	14749342	
E-books	0				0	0	
Journals	2980		117		3097	0	
E-Journals	4000		4000		4000	0	
Digital Database	4		4		4	0	
CD & Video	3120		50		3170	0	
Others (specify)							

- 4.4Technologyupgradation (overall): Provision for 1 GBPS high speed internet connectivity was accepted under NMEICT for which Rs. 14,54,527/- were paid in advance to the BSNL.
- 4.5Computer, Internet access, training to teachers and students and any other programme for technology upgradation (Networking, e-Governance etc.): Nil
- 4.6Amount spent on maintenance in lakhs: Not available

# Criterion-V

# **5.Student Support and Progression**

5.1 Contribu	utio	n of ]	IQAC i	n en	hancing a	warene	ss about S	tuden	t Supp	ort Ser	vices	3	
Nil													
5.2 Efforts 1	mad	le by	the inst	ituti	on for tra	cking th	ne progres	sion					
1111													
5.3 (a) Tot	tal 1	Num	ber of	stud	lents: See	e	UG		PG	Pł	ı. D.	Others	
Annexure I													
(b) No. of st	ents c	outside 1	the s	tate									
c) No. of int													
					Т		l				1		
Men No %						Women		No			%		
Last Year							This Yea	ır					
General S	С	ST	OBC		ysically allenged	Total	General	SC	ST	OBC		ysically allenged	Total
Demand rat	io						Dropout	0/-					
Demand rat	10						Diopout	70					
5.4Details of None	of st	uden	t suppor	rt me	echanism	for coa	ching for	compe	etitive	exami	natio	ns (If any	y):
No. of stude	ents	bene	eficiarie	S			NA						
5.5 No. of s	tude	ents c	qualifie	d in	these exa	minatio	ns: NA						
5.6 Details	of s	tuder	nt couns	ellir	ng and car	eer gui	dance						
Nil													
No. of stude	ents	bene	efitted				NA						
5.7Details o	of ca	ımpu	s placei	nent	t: Nil								
5.8Details o	of ge	ender	sensiti	zatio	on prograi	nmes							
NIL													
5.9Students	Ac	tiviti	es										
5.9.1 No. of			-									_	
State/ Unive	ersit	ty lev	el	N		Nationa level	ıl N	IIL	Inte	rnation	al lev	vel	NIL

5.9.2No. of students partic	ipated in cu	ıltural event	S					
State/ University level	ICCC,	National		BaniTh	ani	Internationa	l level	NIL
·	Dandiya	level		Youth				
				Festiva	.1			
5.9.3No. of medals /awards	s w <u>on by st</u>	udents in Sp	ports	, Games	and			
Sports: State/ University		National	l	1		Internation	onal level	NIL
level		level						
Cultural: State/ University		National				Internation	onal level	NIL
level		level						
Positions of M	DS Univer	sity in Wes	st Zo	ne Intei	r Uni	iversity tour	naments	
Tournament					Me	n/Women	Position	
Volley ball held at North C	Gujarat Uni	versity, Pata	an		M		Runners	up
<ul><li>5.10Scholarships and Finan</li><li>5.10.1 Number of students received recognition at Inte</li><li>5.11Studentorganised / init</li></ul>	who receivernational l	ved Internati	ional	/ Nation	al re	cognition: 02	students	
_		ational	Baı	niThaniY	Youtl	h Internation	nal level	
University level	le	vel	Fes	t				
Exhibition: State/	N	ational				Internation	nal level	
University level	le	vel						
5.12 No of social initia	tivas undar	talzan hyztha		1	Floo	Dov. C	Celebration	for
5.12 No. of social initial students	uves under	iaken by the		2. 3. 4.	Road Brea Augi Natid	munal Harmo d Safety Weel st Feeding	ony k week (1s	st -7th

### **NSS Camp activities**

- 1. Plan for literacy promotion and basic facilities like drinking water, pucca/kutchha road, school shed/buildings, etc. Such projects may be undertaken through a process of mutual consultation between the University and village
- 2. Make people and students of school aware about the country's development in different fields and the need for peoples' participation in the task of Nation-building.
- 3. Plantation of trees in the village and the University campus
- 4. Lecture on Health through yoga with demonstration.
- 5. Stage shows and Procession creating awareness on social problems, education, cleanliness etc.
- 6. Lecture on Importance of Good Nutrition for Health and Environmental Awareness
- 7. Health Check up
- 5.13 Major grievances of students (if any) redressed: Nil

### Criterion - VI

# 6. Governance, Leadership and Management

### 6.1 State the Vision and Mission of the institution

#### Vision

The Maharshi Dayanand Saraswati University aspires for an enlightened India by imparting holistic education. To achieve this pristine goal it envisions:

- Breaking the shackles of the present teaching system, where different departments virtually serve as separate compartments without any cross flow of information and thus making students learn science and technology and simultaneously be able to dig deeper in the mental realms of existence to earn themselves a more or less stress free term of life on this planet. Similarly an exposure of science to students of other subjects will make them more pragmatic and analytical in approach to the life and its problems.
- Imparting diversity, specialty and specialization of subjects as per the requirements of today's technology driven enterprises as we understand that the civilizations move on the wheels of technology.
- Fulfilling entire learning requirements of the society- our symbiotic partner, by making intensive and visible efforts to sensitize the society through students towards the issues of social discontent and injustice and work for a peaceful, dynamic and forward moving society.
- Reducing social marginalization by generating self esteem and sense of participation amongst the downtrodden.
- Bringing together, India as well as its Diaspora by fulfilling their cultural and religious needs to make them emotionally one entity.
- Creating new opportunities for the youth by imparting them the knowledge of the language, culture, believes, religion and rituals of neighbouring countries and the countries with Indian Diaspora. This in turn will enhance business opportunities and exchange of ideas and create socio-cultural bonhomie for a progressive and peaceful humanity.

### Mission

To contribute to the super ordinate goal of nation building through realization of civilizational roles and civilizational goals in a global setting by creating and managing knowledge for social evolution, by inculcating values among youth and creating a climate of innovation and learning addressed to all segments of society.

### 6.2Does the Institution has a Management Information System

No

6.3Quality improvement strategies adopted by the institution for each of the following: Teachers are encouraged to use new technology and innovative teaching and research methodologies. Admission process is made transparent. Examination and evaluation systems are updated to improve confidentiality and reliability.

#### 6.4 Welfare schemes for

Teaching	Welfare Funds for teachers and non teaching
Non teaching	staff, house building and vehicle loan, medical
_	reimbursement, festival and grain advance for

	the non teaching staff and tuition fee reimbursement to non income tax payee employees
Students	Group insurance for students

6.5 Total corpus fund generated

6.6 Whether annual financial audit has been done

Yes/No Yes

6.7 Whether Academic and Administrative Audit (AAA)has been done?

Audit Type	External		Internal	
	Yes/No	Agency	Yes/No	Authority
Academic	No		No	
Administrative	No		No	

6.8 Time taken to declare results (in days):

For UG Programmes For PG Programmes

80 days 90 days

6.9 What efforts are made by the University/ Autonomous College for Examination Reforms?

Nil

- 6.10 What efforts are made by the University to promote autonomy in the affiliated/constituent colleges?: Nil
- 6.11 Activities and support from the Alumni Association:No meeting could be organised in 2012-13
- 6.12 Activities and support from the Parent Teacher Association:No such association exists in the University
- 6.13 Development programmes for support staff:

Nil

### 6.14 Initiatives taken by the institution to make the campus eco-friendly

Following initiatives were taken to develop an eco-friendly campus:

- Activities of NSS focus on environmental awareness and cleaning the campus.
- Plantation programme every year on Foundation Day of the university ie. 1<sup>st</sup> August.
- Installation of solar lights, solar heaters in the hostels

### Criterion - VII

## 7. Innovations and Best Practices

7.1 Innovations introduced during this academic	yearwhich have	created a positiv	e impact or	1 the
functioning of the institution. Give details.				

Wooqer based online availability of Powerpoint presentations in Department of Microbiology

7.2Provide the Action Taken Report (ATR) based on the plan of action decided upon at the beginning of the year

Decisions of the Academic Councilregarding quality assurance are implemented by respective sections/departments of the university.

- 7.3Give two Best Practices of the institution(please see the format in theNAAC SelfstudyManuals)
  - Beginning internet based course related resource services for the student

\*Provide the details in annexure (annexure need to be numbered as i, ii,iii)

7.4 Contribution to environmental awareness / protection

University organises activities pertaining to environmental awareness through the Department of Environmental Science. The activities include:

- Observing days such as Ozone Day, Earth Day, Wildlife week, Wetlands Day, World Environment Day etc.
- Conducting March for Energy Conservation, Alternative sources of Energy
- Involving students and all university employees in Vanoutsav (Plantations Drive) organised every year during the rainy season
- Awareness about environmental protection through NSS activities, particularly in nearby villages.

7.5 Whether environmental audit was conducted	Yes		No	√ 
7.6Any other relevant information the institution wishes to a	add. (for ex	ample SV	WOT An	alysis)
Nil				

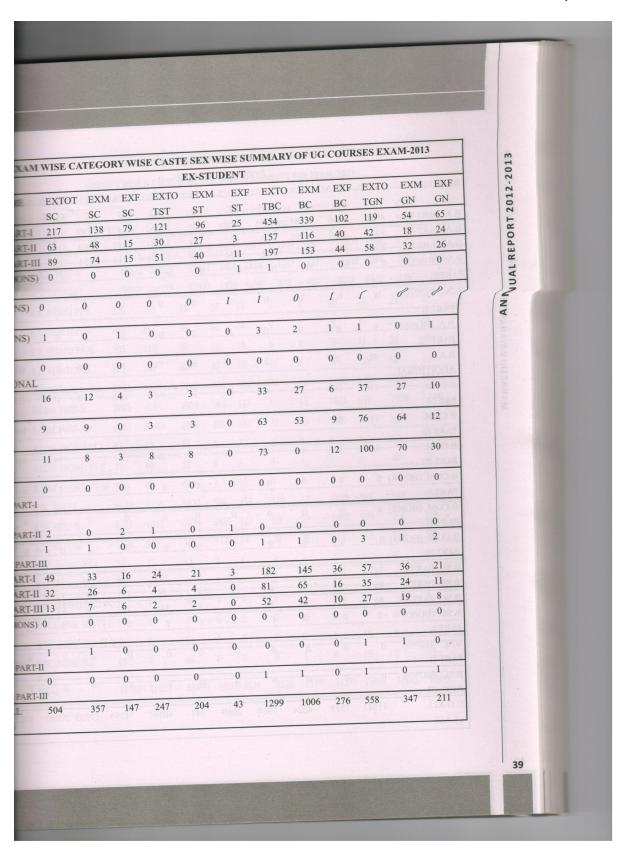
## 8. Plans of institution for next year

The University is guided by the Board of Management for its annual requirements. The guiding principles for decision making are: Vision, Mission and Objectives of the University; requirements for the accreditation processes, policies of the Government of Rajasthan and the financial implications.

Name: Prof Gulraj K Kohli	Name: Prof Kailash Sodani
Kari	A. (48701).
Signature of the Coordinator, IQAC	Signature of the Chairperson, IQAC
	***

## Annexure I

~	EAAM	WISE CA	TEGOR	CI WIS	E CASTE		-	VIVIARI	OF CG	COUR	SES EAL	11VI-201
MAHARSHI DAYANAND SARASWATI UNIVERSITY, AJMER	EVNIAME	RECTOT	DECM	DEGE	REGTOT	REGUI		REGTO	REGM	REGE	REGTO	REGN
Τ, ,	EXNAME	SC	SC	SC	ST	ST	ST	TBC	BC	BC	TGN	GN
	B.A. PART-I	4113	2607	1506	1515	965	550	10017	5973	4044	2772	983
	B.A. PART-II	2877	1757	1120	944	536	408	6623	3689	2934	2344	689
	B.A. PART-III	1908	1184.	724	630	413	217	4559	2566	1993	2023	543
	B.A. (HONS)	57	35	22	6	2	4	93	79	14	73	25
	B.A. (HONS)	57	33	24	7	5	2	101	76	25	75	26
	PART-II B.A. (HONS) PART-III	49	32	17	6	5	1	72	56	16	71	20
	B.A. ADDITIONAL	0	0	0	0	0	0	0	0	0	0	0
	B.COM. PART-I	508	370	138	82	61	21	2064		1787		
	B.COM. PART-II	403	295	108	54	45	9	1741	1254	487		1429
	B.COM. PART-III	267	186	81	33	23	10	1063	777	286	2170	1063
	B.COM. (HONS) PART-	16	4	2	2	2	0	12	4	8	67	42
	B.COM.	10	6	4	0	0	0	13	8	5	51	25
	(HONS) PART-											
	B.COM. PART-III	16	6	10	2	1	1	13	8	5	0	30
	B.SC. PART-I	630	422	208	179	123	56	2541	1728	813	777	353
	B.SC. PART-II	289	185	104	76	48	28	1325	812	513	518	90
	B.SC. PART-III	97.07	83	65	40	17	23	684	374	310	359	114
	B.SC. (HONS) PART-I	6	2	4	1	1	0	11	8	3	11	6
	B.SC. (HONS)	7	1	6	2	2	0	11	7	4	8	3
	B.SC. (HONS) PART-III	5	1	4	1	0	1	8	7	1	4	1
	U G ALL CLASS	11356	7209	4147	3580	2249	1331	30951	18936	12015	17494	7329



EXAM W	ISE CA	TEGOR	Y WISE	CASTE	SEX WIS	SE SUM	MARY C	F UG C	OURS	ES EXAM	M-2013	
				NON	N-COLLI	EGIATI	E					
EXNAME	NCTO	NCM			NCM			NCM		NCTO		1
	TSC	SC	SC	TST	ST	ST	TBC	BC	BC	TGN	GN 3362	
B.A. PART-I B.A. PART-II	4960 3577	3256 2118	1704	973	900	376 311	21262 15381	13472 8812	7790	5182	2263	-
B.A. PART-III	2363	1446	917	642	414	228	10268	6014	4254	4021	1690	_
B.A. (HONS)	0	0	0	0	0	0	0	0	0	0	0	_
PART-I												
B.A. (HONS) PART-II	0	0	0	0	0	0	0	0	0	0	0	
B.A. (HONS) PART-III	0	0	0	0	0	0	0	0	0	0	0	
B.A. ADDITIONAL	98	88	10	21	15	6	537	377	160	210	90	
B.COM. PART-I	138	105	33	10	9	1	748	638	110	1138	771	100
B.COM. PART-II	81	62	19	7	3	4	613	520	93	1312	846	
B.COM. PART-III	93	75	18	17	14	3	599	517	82	1415	960	A COLUMN
B.COM. (HONS) PART-I	0	0 0	0	0	0	0	0	0	0	0	0	100
B.COM. (HONS) PART-II	0	0	0	0	0	0	0	0	0	0	0	100
B.COM. (HONS) PART-III	0	0	0	0	0	0	0	0	0	0	0	-
	147	112	35	44	36	8	732	596	136	219	154	4
	46	30	16	8	7	1	291	221	70	73	43	2
B.SC. PART-III	40	27	13	12	9	3	166	127	39	63	39	2
B.SC. (HONS) PART-I	0	0	0	0	0	0	0	0	0	0	0	0
B.SC. (HONS) PART-II	0	0	0	0	0 -	0	0	0	0	0	0	0
B.SC. (HONS) PART-III	0	0	0	0	0	0	0	0	0	0	0	0
	11543	7319	4224	3010	2069	941	50597	31294	19303	20245	10218	1

SUBJECT WISE & CALSS WISE REGISTRED CANDIDATE FOR EXAM-2013   SUBJECT WISE & CALSS WISE REGISTRED CANDIDATE FOR EXAM-2013   STATE OF TOT   SCM   SCFTOT   STM   STATE OF TOT   TOT				AFF SA	M.E	o.s. UNIV	ERSIT	Y AJMER	1 2 3 2 8	DES	12 E				m
A2H B.A. (HONS) PT-II 241 142 99 33 24 5 2 77 25 27 46  A3H B.A. (HONS) PT-III 203 115 88 32 18 5 1 58 17 20 52  A5P B.A. ADDITIONAL 862 567 295 87 10 15 6 376 159 89 120  C1P B.COM. PART-I 8163 5321 2842 486 175 73 22 2178 670 2584 1975  C2P B.COM. PART-II 7085 4581 2504 366 127 51 13 1825 589 2339 1774  C3P B.COM. PART-III 5853 3765 2088 269 102 45 13 1355 380 2096 1592  C1H B.COM. (HONS) PT-II 87 52 35 4 2 2 0 4 8 42 25  C2H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25  C3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  S1P B.SC. PART-II 5578 3758 1820 566 258 180 67 2469 985 543 509  S2P B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369  S3P B.SC. PART-II 1606 860 746 117 84 28 26 543 359 172 277  S1H B.SC. (HONS) PT-I 29 17 12 2 4 1 0 8 3 6 5  S2H B.SC. (HONS) PART-III 30 15 15 2 6 2 0 7 4 4 5  S3H B.SC. (HONS) PART-III 20 10 10 1 1 4 0 1 8 1 1 4  H1P B.SC. (HONS) PART-III 20 10 10 11 4 0 1 8 1 1 4  H1P B.SC. (HOME SCI) PT-I 39 0 39 0 2 0 0 0 15 0 36  B.SC. (HOME SCI) PT-II 30 0 53 0 2 0 0 0 15 0 36  B.SC. (HOME SCI) PT-II 30 0 39 0 2 0 0 0 0 15 0 36  B.SC. (HOME SCI) PT-II 30 0 53 0 2 0 0 0 0 15 0 59  PT-III			SUBJECT	WISE 8	CALSS V	VISE REG	ISTRE	D CANDI	DATE FO	R EXAM	1-2013		teys (State	nus aum	-201
A2H B.A. (HONS) PT-II 241 142 99 33 24 5 2 77 25 27 48    A3H B.A. (HONS) PT-III 203 115 88 32 18 5 1 58 17 20 52    A5P B.A. ADDITIONAL 862 567 295 87 10 15 6 376 159 89 120    C1P B.COM. PART-I 8163 5321 2842 486 175 73 22 2178 670 2584 1975    C2P B.COM. PART-II 7085 4581 2504 366 127 51 13 1825 589 2339 1774    C3P B.COM. PART-II 5853 3765 2088 269 102 45 13 1355 380 2096 1592    C1H B.COM. (HONS) PT-II 87 52 35 4 2 2 0 4 8 42 25    C2H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25    C3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32    S1P B.SC. PART-I 5578 3758 1820 566 258 180 67 2469 985 543 509    S2P B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369    S3P B.SC. PART-III 1606 860 746 117 84 28 26 543 359 172 277    S1H B.SC. (HONS) PT-I 29 17 12 2 4 1 0 8 3 6 5    S2H B.SC. (HONS) PART-II 30 15 15 2 6 2 0 7 4 4 5    S3H B.SC. (HONS) PART-II 20 10 10 1 1 4 0 1 8 1 1 4    H1P B.SC. (HONS) PART-II 20 10 10 1 1 4 0 1 8 1 1 4    H1P B.SC. (HOME SCI) PT-I 39 0 39 0 2 0 0 0 15 0 36    PT-III 8.SC. (HOME SCI) PT-II 39 0 39 0 2 0 0 0 15 0 36    PT-III 8.SC. (HOME SCI) PT-II 30 0 53 0 2 0 0 0 15 0 36    PT-III 8.SC. (HOME SCI) PT-II 30 0 59 PT-III 11    B.SC. (HOME SCI) PT-II 30 0 53 0 2 0 0 0 15 0 59 PT-III 11    B.SC. (HOME SCI) PT-II 30 0 53 0 2 0 0 0 0 15 0 59 PT-III 11 0 0 19 0 59 PT-III 11 0 0 10 1 1 1 1 0 19 0 19 0 59 PT-III 11 0 0 10 10 1 1 1 1 0 19 0 59 PT-III 11 0 0 10 10 10 10 10 10 10 10 10 10 10	10	EXCODE			мтот			SCFTOT	AND DESCRIPTION OF THE PERSON NAMED IN	STFTOT					RT 2012
A2H B.A. (HONS) PT-II 241 142 99 33 24 5 2 77 25 27 46  A3H B.A. (HONS) PT-III 203 115 88 32 18 5 1 58 17 20 52  A5P B.A. ADDITIONAL 862 567 295 87 10 15 6 376 159 89 120  C1P B.COM. PART-I 8163 5321 2842 486 175 73 22 2178 670 2584 1975  C2P B.COM. PART-II 7085 4581 2504 366 127 51 13 1825 589 2339 1774  C3P B.COM. PART-III 5853 3765 2088 269 102 45 13 1355 380 2096 1592  C1H B.COM. (HONS) PT-I 87 52 35 4 2 2 0 4 8 42 25  C2H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25  C3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  C5H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  C5H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  C5H B.COM. (HONS) PT-III 2777 1653 1124 241 127 59 29 1097 599 256 369  C5SP B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369  C5SP B.SC. PART-II 1606 860 746 117 84 28 26 543 359 172 277  C5H B.SC. (HONS) PART-III 30 15 15 2 6 2 0 7 4 4 5 5  C5H B.SC. (HONS) PART-III 20 10 10 1 4 0 1 8 1 1 4  C5H B.SC. (HONS) PART-III 20 10 10 10 1 4 0 1 8 1 1 4  C5H B.SC. (HOMS CI) PT-I 39 0 39 0 2 0 0 0 15 0 36  C5H B.SC. (HOME SCI) PT-II 39 0 39 0 2 0 0 0 15 0 36  C6H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 36  C7H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 36  C7H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 36  C7H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 36  C7H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 36		A1P		-	31939	21193	5951	3272	1949	948	19668	11895	4371	5068	POF
A2H B.A. (HONS) PT-II 241 142 99 33 24 5 2 77 25 27 46  A3H B.A. (HONS) PT-III 203 115 88 32 18 5 1 58 17 20 52  A5P B.A. ADDITIONAL 862 567 295 87 10 15 6 376 159 89 120  C1P B.COM. PART-I 8163 5321 2842 486 175 73 22 2178 670 2584 1975  C2P B.COM. PART-II 7085 4581 2504 366 127 51 13 1825 589 2339 1774  C3P B.COM. PART-III 5853 3765 2088 269 102 45 13 1355 380 2096 1592  C1H B.COM. (HONS) PT-I 87 52 35 4 2 2 0 4 8 42 25  C2H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25  C3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  C5H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  C5H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  C5H B.COM. (HONS) PT-III 2777 1653 1124 241 127 59 29 1097 599 256 369  C5SP B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369  C5SP B.SC. PART-II 1606 860 746 117 84 28 26 543 359 172 277  C5H B.SC. (HONS) PART-III 30 15 15 2 6 2 0 7 4 4 5 5  C5H B.SC. (HONS) PART-III 20 10 10 1 4 0 1 8 1 1 4  C5H B.SC. (HONS) PART-III 20 10 10 10 1 4 0 1 8 1 1 4  C5H B.SC. (HOMS CI) PT-I 39 0 39 0 2 0 0 0 15 0 36  C5H B.SC. (HOME SCI) PT-II 39 0 39 0 2 0 0 0 15 0 36  C6H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 36  C7H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 36  C7H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 36  C7H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 36  C7H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 36				38412	20860	17552	3964	2614	1237	727	12668	9584	2991	4625	RE
A2H B.A. (HONS) PT-II 241 142 99 33 24 5 2 77 25 27 46  A3H B.A. (HONS) PT-III 203 115 88 32 18 5 1 58 17 20 52  ASP B.A. ADDITIONAL 862 567 295 87 10 15 6 376 159 89 120  C1P B.COM. PART-I 8163 5321 2842 486 175 73 22 2178 670 2584 1975  C2P B.COM. PART-III 7085 4581 2504 366 127 51 13 1825 589 2339 1774  C3P B.COM. PART-III 5853 3765 2088 269 102 45 13 1355 380 2096 1592  C1H B.COM. (HONS) PT-II 87 52 35 4 2 2 0 4 8 42 25  C2H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25  C3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  S1P B.SC. PART-I 5578 3758 1820 566 258 180 67 2469 985 543 509  S2P B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369  S3P B.SC. PART-II 1606 860 746 117 84 28 26 543 359 172 277  S1H B.SC. (HONS) PART-II 30 15 15 2 6 2 0 7 4 4 5 5  S2H B.SC. (HONS) PART-II 30 15 15 2 6 2 0 7 4 4 5 5  S2H B.SC. (HONS) PART-II 20 10 10 1 4 0 1 8 1 1 4  H1P B.SC. (HOMS CI) PT-I 39 0 39 0 2 0 0 0 15 0 36  B H3P B.SC. (HOME SCI) PT-I 39 0 39 0 2 0 0 0 15 0 36  PT-III			District to		14716	12317	2721	1659	873	457	8837	1000	A. Verille	THE LAND	UAI
A2H B.A. (HONS) PT-II 241 142 99 33 24 5 2 77 25 27 48  A3H B.A. (HONS) PT-III 203 115 88 32 18 5 1 58 17 20 52  A5P B.A. ADDITIONAL 862 567 295 87 10 15 6 376 159 89 120  C1P B.COM. PART-I 8163 5321 2842 486 175 73 22 2178 670 2584 1975  C2P B.COM. PART-III 5853 3765 2088 269 102 45 13 1355 380 2096 1592  C1H B.COM. (HONS) PT-II 87 52 35 4 2 2 0 4 8 42 25  C1H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25  C3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  C3P B.SC. PART-I 5578 3758 1820 566 258 180 67 2469 985 543 509  S2P B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369  S3P B.SC. PART-II 1606 860 746 117 84 28 26 543 359 172 277  S1H B.SC. (HONS) PART-II 30 15 15 2 6 2 0 7 4 4 5  S2H B.SC. (HONS) PART-II 30 15 15 2 6 2 0 7 4 4 5  B.SC. (HONS) PART-III 20 10 10 1 4 0 1 8 1 1 4  B.SC. (HONS) PART-III 20 10 10 1 4 0 1 8 1 1 4  B.SC. (HOMS CI) PT-I 39 0 39 0 2 0 0 0 15 0 36  B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 36  D.T. Happ B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 39  D.T. Happ B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 39  D.T. Happ B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 39  D.T. Happ B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 39  D.T. Happ B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 39  D.T. Happ B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 39  D.T. Happ B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 39  D.T. Happ B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59  D.T. Happ B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59				230	142	88	35	22	2	4	80				Z
A3H B.A. (HONS) PT-III 203 115 88 32 18 5 1 58 17 20 52  A5P B.A. ADDITIONAL 862 567 295 87 10 15 6 376 159 89 120  C1P B.COM. PART-I 8163 5321 2842 486 175 73 22 2178 670 2584 1975  C2P B.COM. PART-III 7085 4581 2504 366 127 51 13 1825 589 2339 1774  C3P B.COM. PART-III 5853 3765 2088 269 102 45 13 1355 380 2096 1592  C1H B.COM. (HONS) PT-I 87 52 35 4 2 2 0 4 8 42 25  C1H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25  C3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  S1P B.SC. PART-II 5578 3758 1820 566 258 180 67 2469 985 543 509  S2P B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369  S3P B.SC. PART-II 1606 860 746 117 84 28 26 543 359 172 277  S1H B.SC. (HONS) PT-I 29 17 12 2 4 1 0 8 3 6 5  S2H B.SC. (HONS) PART-III 30 15 15 2 6 2 0 7 4 4 5 5  S2H B.SC. (HONS) PART-III 20 10 10 1 1 4 0 1 8 1 1 4  H1P B.SC. (HONS) PART-III 20 10 10 1 1 4 0 1 8 1 1 4  H1P B.SC. (HOME SCI) PT-I 39 0 39 0 2 0 0 0 15 0 36  PT-III  H3P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 59  PT-III				241	142	99	33	24	5	2	77				A
ASP B.A. ADDITIONAL 862 567 295 87 10 15 6 376 159 89 120  C1P B.COM. PART-I 8163 5321 2842 486 175 73 22 2178 670 2584 1975  C2P B.COM. PART-II 7085 4581 2504 366 127 51 13 1825 589 2339 1774  C3P B.COM. PART-III 5853 3765 2088 269 102 45 13 1355 380 2096 1592  C1H B.COM. (HONS) PT-I 87 52 35 4 2 2 0 4 8 42 25  C2H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25  C3H B.COM. (HONS) PT-II 96 48 48 7 10 1 1 9 5 31 32  S1P B.SC. PART-II 5578 3758 1820 566 258 180 67 2469 985 543 509  S2P B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369  S3P B.SC. PART-II 1606 860 746 117 84 28 26 543 359 172 277  S1H B.SC. (HONS) PT-I 29 17 12 2 4 1 0 8 3 6 5  S2H B.SC. (HONS) PART-III 30 15 15 2 6 2 0 7 4 4 5  S1H B.SC. (HONS) PART-III 20 10 10 1 4 0 1 8 1 1 4  H1P B.SC. (HONS) PART-III 20 10 10 1 1 4 0 1 8 1 1 4  H1P B.SC. (HOME SCI) PT-I 39 0 39 0 2 0 0 0 15 0 22  H4P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 36  PT-III	-			203	115	88	32	18	5	1	58				
C1P B.COM. PART-II 8163 5321 2842 486 173 73 22 2176 500 500 1774   C2P B.COM. PART-III 7085 4581 2504 366 127 51 13 1825 589 2339 1774   C3P B.COM. PART-III 5853 3765 2088 269 102 45 13 1355 380 2096 1592   C1H B.COM. (HONS) PT-I 87 52 35 4 2 2 0 4 8 42 25   C1H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25   C3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32   C3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32   C3H B.SC. PART-II 5578 3758 1820 566 258 180 67 2469 985 543 509   C52P B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369   C53P B.SC. PART-III 1606 860 746 117 84 28 26 543 359 172 277   C51H B.SC. (HONS) PT-I 29 17 12 2 4 1 0 8 3 6 5   C52H B.SC. (HONS) PART-II 30 15 15 2 6 2 0 7 4 4 5   C52H B.SC. (HONS) PART-III 20 10 10 1 4 0 1 8 1 1 4   C52H B.SC. (HONS) PART-III 20 10 10 1 4 0 1 8 1 1 4   C52H B.SC. (HOME SCI) PT-I 39 0 39 0 2 0 0 0 15 0 22   C52H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 36   C52H B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 0 15 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 0 15 0 0 59   C52P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 0 0 0 15 0 0 0 0 0 0 0 0 0 0 0 0			AND RESIDENCE OF THE PERSON OF	862	567	295	87	10	15	6	376	STATE OF THE PARTY	3 N 1	U000 1 0ET	10
C2P B.COM. PART-II 7085 4581 2504 366 127 51 13 1825 589 2339 17/4  G3P B.COM. PART-III 5853 3765 2088 269 102 45 13 1355 380 2096 1592  C1H B.COM. (HONS) PT-II 87 52 35 4 2 2 0 4 8 42 25  C2H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25  C3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  G3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  S1P B.SC. PART-I 5578 3758 1820 566 258 180 67 2469 985 543 509  S2P B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369  S3P B.SC. PART-III 1606 860 746 117 84 28 26 543 359 172 277  S1H B.SC. (HONS) PT-I 29 17 12 2 4 1 0 8 3 6 5  S2H B.SC. (HONS) PART-III 30 15 15 2 6 2 0 7 4 4 5  S3H B.SC. (HONS) PART-III 20 10 10 1 4 0 1 8 1 1 4  H1P B.SC. (HONS) PART-III 20 10 10 1 4 0 1 8 1 1 4  H1P B.SC. (HOME SCI) PT-I 39 0 39 0 2 0 0 0 15 0 22  H2P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 59  PT-III			THE RESERVE OF THE PARTY OF	8163	5321	2842	486	175	73	22	2178	1-364	thian.		13
C1H B.COM. (HONS) PT-I 87 52 35 4 2 2 0 4 8 42 25  C2H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25  C3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  S1P B.SC. PART-II 5578 3758 1820 566 258 180 67 2469 985 543 509  S2P B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369  S3P B.SC. PART-III 1606 860 746 117 84 28 26 543 359 172 277  S1H B.SC. (HONS) PT-I 29 17 12 2 4 1 0 8 3 6 5  S2H B.SC. (HONS) PART-III 30 15 15 2 6 2 0 7 4 4 5  S3H B.SC. (HONS) PART-III 20 10 10 1 4 0 1 8 1 1 4  H1P B.SC. (HOME SCI) PT-I 39 0 39 0 2 0 0 0 15 0 22  H2P B.SC. (HOME SCI) PT-I 39 0 85 0 6 0 1 0 19 0 59  PT-III	1		B.COM. PART-II	7085	4581	2504	366	127	51	13	1825	THE REAL PROPERTY.		THE RESERVE TO SERVE THE PARTY OF THE PARTY	
C1H B.COM. (HONS) PT-I 87 52 35 4 2 2 2 0 1 3 3 4 2 2 2 0 1 3 3 4 2 2 2 2 0 1 3 3 4 2 2 2 2 0 1 3 3 4 2 2 2 2 0 1 3 3 4 2 2 2 2 0 1 3 3 4 2 2 2 2 0 1 3 3 4 3 4 2 2 2 2 0 1 3 3 4 3 4 3 4 3 4 3 4 4 4 4 4 4 4 4 4	10	C3P	B.COM. PART-III	5853	3765	2088	269	102	45	13	1355				
C2H B.COM. (HONS) PT-II 77 40 37 6 6 0 1 8 5 26 25  G3H B.COM. (HONS) PT-III 96 48 48 7 10 1 1 9 5 31 32  S1P B.SC. PART-I 5578 3758 1820 566 258 180 67 2469 985 543 509  S2P B.SC. PART-II 2777 1653 1124 241 127 59 29 1097 599 256 369  S3P B.SC. PART-III 1606 860 746 117 84 28 26 543 359 172 277  S1H B.SC. (HONS) PT-I 29 17 12 2 4 1 0 8 3 6 5  S2H B.SC. (HONS) PART-II 30 15 15 2 6 2 0 7 4 4 5  S3H B.SC. (HONS) PART-III 20 10 10 1 4 0 1 8 1 1 4  H1P B.SC. (HOME SCI) PT-I 39 0 39 0 2 0 0 0 15 0 22  H2P B.SC. (HOME SCI) PT-II 53 0 53 0 2 0 0 0 15 0 59  PT-III	11	C1H	B.COM. (HONS) PT-I	87	52	35	4	2	2	0	4				
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	22	НЗР									-	GORDON IN	WE ALL		
ORGUNYO SEM HIT															

~			SUB	BJECT WISI	E & CALS	S WISE	REGISTRI	ED CANDI	DATE FOR	EXAM-20	013		SI-BILL
AJME	SRNO	EXCODE	E EXNAME	TOTCAN	ND MTOT	ETO	CCMTOT	CCETO	CTUTOT	CTETOT	BUZ		
T,			M.Sc. APP. CHEM. SEMI	20	17	3	SCMTOT 3	1	O STMTOT	0			GNMTOT
ERS			M.Sc. APP. CHEM. SEMIII		8	3	3	1	0	0	9	1	5
> N			M.Sc. COMP. SCI. SEMI	0	0	0	0	0	0	0	0	0	0
2			M.Sc. COMP. SCI. SEMIII	2	2	0	1	0	0	0		0	0
WA	,	ENVS1	M.Sc. ENV. SCI. SEMI	20	10	10	0	1	0	0		5	1
RAS	125	ENVS3	M.Sc. ENV. SCI. SEMIII	23	10	13	1	1	0	to L		4	4
MAHARSHI DAYANAND SARASWATI UNIVERSITY, AJMER	126	FNN1	M.Sc. FOOD & NUTRI. SEMI	29	0	29	0	2	0	1111	100000	10	0
DAYANA	127	FNN3	M.Sc. FOOD & NUTRI.	13	0	13	0	0	0	0	0	2	0
ARSHII	128	ERTH1	M.Sc. EARTH SCI. (GEO.) SEMI	9	5	4	0	0	0	0	3	2	2
MAH	129	RTH3	M.Sc. EARTH SCI. (GEO.) SEMIII	2	2	0	0	0	0	0	1 (	)	1 (
	130 M	<b>MBI01</b>	M.Sc. MICRO BIO. SEMI	13	5	8	1	0	0	0 (	) 3	, 1101	4 5
	131 A	<b>MBIO3</b>	M.Sc. MICRO BIO. SEMIII	10	3	7	3			0 (			0 4
	132 N	ACA1	M.C.A. SEMI	12	10	2	2			0 5			3 1
	133 N	MCA3	M.C.A. SEMIII	18	10		3	W. III	1000	0 3	The state of the s	NAME OF TAXABLE PARTY.	1 3
	134 N	1CA5	M.C.A. SEMV	18	11	7	4			0 5			2 4
	135 N	ICAL1	M.C.A.(LAT. ENTRY) SEMI	20	2	18	1			0 0	11.10		1
	136 N	ICAL3	M.C.A.(LAT. ENTRY) SEMIII	0	0	0	0	0		0 0			
	137 N		MASTER OF JOUR. & MASS COMM. SEMI	16	9	7		0 (	)	) 5	0		
	138 M		MASTER OF JOUR. & MASS COMM. SEMIII	0	0	0	)	0 (	) (	) 0	0	0	0
	139 PC	OPS1 /	M.A. POPU. STUDIES SEMI	9	9	0		0 0	(	7	0	1	0
	140 PC		M.A. POPU. STUDIES SEMIII	14	2	2 2		1 0	0	0	1	0	
	141 RE		M.Sc. REMOTE SENS.& GEO.INFO.SEMI	18	13	5 3	U	2 0	0	4	0	6	
	142 RE		M.Sc. REMOTE SENS.& GEO.INFO. SEMIII	15	7	8 1		0 2	0	2	1	2	7
	143 MS		MASTER DEGREE IN OCIAL WORK SEMI	8	4	4 1		0 0	0	2	1	1	3

ü															
344	MSW3	MASTER DEGREE IN SOCIAL WORK SEMIII	10	10	0	0	0	1	SCINCT I	0	8	0	1	0	
145	BBAS1	B.B.A.(E&FBM) PT-I SEM.I	19	14	5	0	1	0		0	2	2	12	2	
145	BBAS3	B.B.A.(E&FBM) PT-II SEM.III		32	5	1	0	0	ns	0	6	1	25	4	
147	BBAS5	B.B.A.(E&FBM) PT-III SEM.V		27	5	1	1	0	an i	0	3	2	23	2	à l
1/48		M.B.A.(EP) PT-I SEM.I	6	4	2	0	0	0	0	0	3	0	1	2	
149		M.B.A.(EP) PT-II SEM.III	10	9	1	2	0	0	0	0	1	0	6	1	
150		M.B.A.(EP) PT-III SEM.V	7	5	2	0	0	0	- 01	0	1	0	4	2	
151		M.B.A.(DS) PT-I SEM.I	26	20	6	2	0	0			7	2	11	4	
152		M.B.A.(DS) PT-II SEM.III	43	25	18	1	0	0			3	3	21	15	
153	RMAT1	M.B.A.(RMAT) PT-I SEM.I	57	30	27	8	1	0			7	9	15	17	ul .
154		M.B.A.(RMAT) PT-II SEM.III	53	32	21	9	3	3		13000	12	3	8	14	W .
155		M.B.A.(B.E.) PT-I SEM.I	10	6	4	0	0	0		0	2	0	4	4	
156		M.B.A.(B.E.) PT-II SEM.III	15	7	8	2	0	0		0	2	5	3	3	
157		M.PHIL. (POL. SCI.) SEMI	6	4	2	2	0	0		0	2	2	0	0	
158		M.PHIL. (SANS.) SEMI	4	1-	3	0	0	0	0.00	-	0	1	1	2	
159	HISSM	M.PHIL. (HISTORY) SEMI	2	2	0	2	0	0			0	0	0	0	
160		M.PHIL. (E.A.F.M.) SEMI	4	0	4	0	0	0			0	0	0	4	
161		M.PHIL. (ENGLISH) SEMI	4	0	4	0	1	0			0	2	0	1	
		ISCHERD I V													